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APPLICANT Vourakis et al.			
FILING DATE December 31, 2003		GROUP 3728	

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
A01	60/437,349		Vourakis et al.			12/31/02
A02	2004/0087015	5/6/04	Vourakis et al.			
A03	2003/0078234	4/24/03	Vourakis et al.			
A04	2002/0006429	1/17/02	Redmond et al.			
A05	6,743,783	6/1/04	Vourakis et al.			
A06	6,649,599	11/18/03	Vourakis et al.			
A07	6,630,459	10/7/03	Vourakis et al.			
A08	6,610,668	8/26/03	Vourakis et al.			
A09	6,599,720	7/29/03	Vourakis et al.			
A10	6,361,551	3/26/02	Torgerson et al.			
A11	6,193,670	2/27/01	Van Tassel et al.			
A12	6,063,911	5/16/00	Vourakis et al.			
A13	6,056,970	5/2/00	Greenawalt et al.			
A14	5,858,350	1/12/99	Vourakis et al.			
A15	5,846,952	12/8/98	Vourakis et al.			
A16	5,746,755	5/5/98	Wood et al.			
A17	5,686,115	11/11/97	Vourakis et al.			
A18	5,635,493	6/3/97	Vourakis et al.			
A19	5,624,679	4/29/97	Vourakis et al.			
A20	5,623,064	4/22/97	Vourakis et al.			
A21	5,622,834	4/22/97	Vourakis et al.			
A22	5,564,849	10/15/96	Greer, Jr.			
A23	5,510,102	4/23/96	Cochrume			
A24	5,437,292	8/1/95	Kipshidze et al.			
A25	4,394,373	7/19/83	Malette et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES
B01	WO 04/076637	9/10/04	PCT			
B02	WO 04/060172	7/22/04	PCT			
B03	WO 02/063961	8/22/02	PCT			
B04	WO 00/36918	6/29/00	PCT			
B05	WO 95/15343	6/8/95	PCT			

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08/14/2008

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

11/12/05 SEARCHED & TRADEMAILED	C01 Camenzind et al., 1994, "Collagen application versus manual compression: a prospective randomized trial for arterial puncture site closure after coronary angioplasty," J. Am. Coll. Cardiol. 24(3):655-662
	C02 Falstrom et al., 1997, "Reduction of femoral artery bleeding post catheterization using a collagen enhanced fibrin sealant," Cathet. Cardiovasc. Diagn. 41(1):79-84
	C03 Gwechenberger et al., 1997, "Use of a collagen plug versus manual compression for sealing arterial puncture site after cardiac catheterization," Angiology 48(2):121-126
	C04 Hoekstra et al., 1998, "Percutaneous microcrystalline chitosan application for sealing arterial puncture sites," Biomaterials 19(16):1467-1471
	C05 Ismail et al., 1995, "Reduction of femoral arterial bleeding post catheterization using percutaneous application of fibrin sealant," Cathet. Cardiovasc. Diagn. 34(1):88-95
	C06 Kipshidze et al., 1998, "Percutaneous Application of Fibrin Sealant to Achieve Hemostasis Following Arterial Catheterization," J. Invasive Cardiol. 10(3):133-141
	C07 Merino et al., 1992, "Percutaneous vascular hemostasis device for interventional procedures," Cathet. Cardiovasc. Diagn. 26(4):319-322
	C08 Olade et al., 2002, Emedicine Journal 3(3):1-13
	C09 Prior et al., 2000, "Efficacy of a novel hemostatic agent in animal models of impaired hemostasis," J. Biomed. Mater. Res. 53(3):252-257
	C10 Sanborn et al., 1993, "A multicenter randomized trial comparing a percutaneous collagen hemostasis device with conventional manual compression after diagnostic angiography and angioplasty," J. Am. Coll. Cardiol. 22(5):1273-1279
	C11 Silber et al., 1998, "Usefulness of collagen plugging with VasoSeal after PTCA as compared to manual compression with identical sheath dwell times," Cathet. Cardiovasc. Diagn. 43(4):421-427

EXAMINER

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.